

IN THE SPECIFICATION:

Please amend the specification on page 17 beginning at line 9 and ending at line 23 as follows:

In Fig. 8, the buildings 30a, 30b, and 30c, the car 30d, and the man 30e are shot, but in Fig. 9 and Fig. 10, the side faces of the buildings 30a and ~~[[30d]]~~ 30b are hidden by the shadow of the building 30c, and only ~~[[the]]~~ part thereof is shot. If the three-dimensional shape data is calculated from these pictures by the stereo vision method and so on, the area which is not shot can not be ~~[[match]]~~ matched to each other, therefore the real shape data can not be generated.

In Fig. 11, a part of the side face and the upper face of the building 36a and a part of the side face of the building 36b are not shot, so that the whole buildings can not be reproduced. In the present embodiment, the image generated with the modeling data is composited on the image generated with the shot picture to reduce the blank area which can not be reproduced by the shot picture.